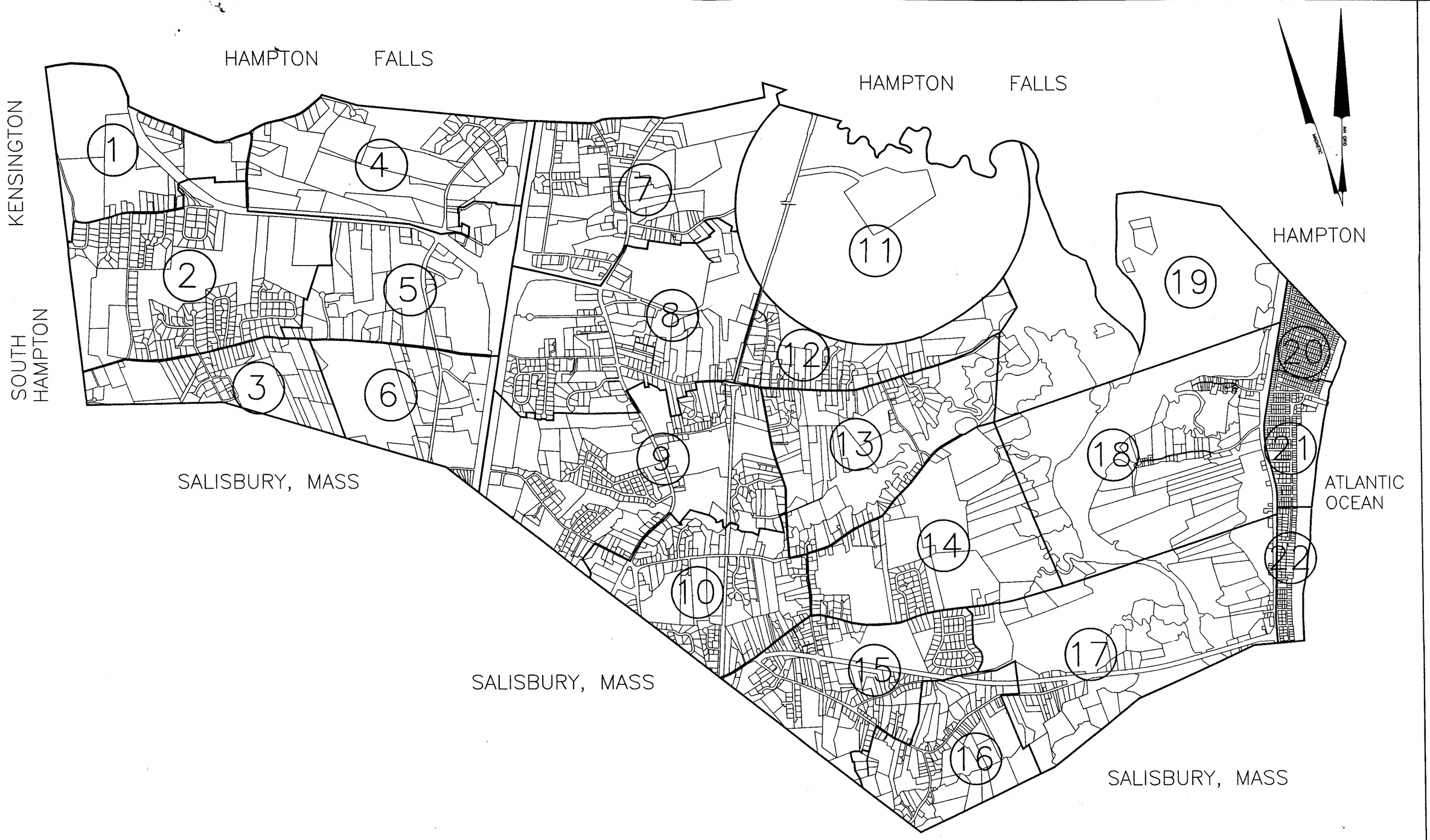
THESE MAPS ARE FOR PROPERTY ASSESSMENT AND PLANNING PURPOSES ONLY. NOT TO BE USED FOR CONVEYANCING.

INDEX SHEET

PREPARED BY STOCKTON SERVICES, PO BOX 1306, HAMPTON, NH 03843-1306



TOWN OF SEABROOK ROCKINGHAM COUNTY, NH

ASSESSOR'S MAP INDEX SHEET

SCALE: 1"=1000'

APRIL 2008

WEARE ROAD – NH ROUTE 107

HAMPTON FALLS

KENSINGTON

SOUTH HAMPTON

HAMPTON FALLS

MAG NADS3

1-1 64.2 AC

1-2 5.52 AC

1-3 24.09 AC

1-4 40.7 AC

1-5 27000

1-6 26000

1-7 30000

1-8 30000

1-9 37500

1-10 1.09 AC

1-11 3.22 AC

1-11-1 3.3 AC

1-11-2 3.09 AC

1-11-3 2.86 AC

1-12 1.5 AC

1-13-1 26000

1-13-2 35000

1-14 38000

1-15 40500

1-16 33800

1-17 37971

1-17-1 16000

1-17-2 1-17-20 40015

1-17-100 36687

1-17-110 1.46 AC

1-18 21.4 AC

1-18-11 1.16 AC

1-18-12 36696

1-19 4.81 AC

2-1-1 34570

2-1-2 36930

2-1-3 30900

2-1-4 36630

2-1-6 37040

2-1-8 1.04 AC

2-1-11 30890

2-6-1 20200

2-6-2 20100

2-6-3 20100

2-6-4 20100

2-6-10 20100

2-6-11 21500

2-6-12 21500

2-6-13 21900

2-6-14 20100

2-6-15 20400

2-6-16 20200

2-6-17 20100

2-6-18 20100

2-6-19

2-11 30930

2-12 33500

2-14

2-36-1 25446

2-37-10

2-38-1

2-38-3

2-38-4 2-38-40 30850

2-38-30 30006

2-39 10.6 AC

4-2-10 4-2-100 30000

4-2-30 4-2-300 33162

4-3 7.14 AC

4-3-1 1.19 AC

4-3-2 2.05 AC

4-5-1 2.07 AC

4-5-2 32436

4-5-40

OLD NEW BOSTON RD

DRIVE

FRANCIS

DIXON WAY

TRUE ROAD

NEW ZEALAND ROAD

POWER LINE EASEMENT

NH ROUTE 107

AMY DRIVE

MILL LANE

WEARE ROAD

ADJACENT MAP 4

ADJACENT MAP 2

TOWN OF SEABROOK ROCKINGHAM COUNTY, NH ASSESSOR'S MAP 1

SCALE: 1"=200' REVISED TO APRIL 2008

200 0 100 200 400 800

SOUTH HAMPTON

NEW ZEALAND ROAD
FRANCIS DRIVE
DIXON WAY
TRUE ROAD
TRUE LANE
IRENE'S WAY
MAPLE RIDGE RD
NH ROUTE 107
POWER LINE EASEMENT
WEARE ROAD
ALISON DRIVE
DANDIVIEW ACRES
DEER CROSSING
RANDALL DRIVE
BORDER WINDS AVENUE
ZAGARELLA CIRCLE
BLACKSNAKE ROAD
LEDGE ROAD
LONDON LANE
MAE LA

WESTBROOK MOBILE HOME PARK
SEE MOBILE HOME PARKS SHEET 1

ADJACENT MAP 4

ADJACENT MAP 5

SOUTH HAMPTON

SALISBURY, MASSACHUSETTS

SALISBURY, MASSACHUSETTS

WESTBROOK MOBILE HOME PARK
SEE MOBILE HOME PARKS SHEET 1

BLACKSNAKE ROAD
TRUE ROAD
ZAGARELLA CIRCLE
DANDIVIEW ACRES
DEER CROSSING
ALISON DRIVE
RANDALL DRIVE
BORDER WINDS AVENUE
LEDGE ROAD
LONDON LANE
AVA MAE LA
GOULD'S WAY
RILEY RD

3-2 2.12 AC
3-2-2 2.28 AC
3-2-100 3.71 AC
3-3 13700
3-2-10 34775
3-2-20 1.69 AC
3-2-30 5.85 AC
3-4 18.5 AC
3-5 1.96 AC
3-5-10 2.55 AC
3-5-11 2.06 AC
3-4-1 1.77 AC
3-3-1 1.39 AC
3-2-1 1.04 AC
3-1-1 0.89 AC
3-5-602 1.38 AC
3-5-6 30110
3-5-50 3-5-500 31421
3-5-30 26569
3-5-31 20000
3-5-340 3-5-341 32857
3-5-331 3-5-332 32028
3-5-7 31229
3-5-321 3-5-322 1.44 AC
3-5-1 1.57 AC
3-7 24500
3-35 13300
3-8 20022
3-6-1 23567
3-6-2 30000
3-6-3 1.0 AC
3-6-4 1.0 AC
3-6-5 1.0 AC
3-6-6 1.0 AC
3-6-7 30000
3-6-8 30000
3-6-9 30000
3-6-10 32000
3-6-111 1.177 AC
3-6-211 3-6-311 1.295 AC
3-6-12 2.0 AC
3-9 9800
3-13 15000
3-14 15000
3-10 14600
3-11 38500
3-12 35500
3-15 23200
3-16 10000
3-17 10000
3-18 12000
3-19 12000
3-20 41000
3-21 28.3 AC
3-22 1.11 AC
3-23 1.07 AC
3-24 26214
3-29-1
3-29 4.42 AC
3-25 5.30 AC
3-30-1 3.89 AC
3-27 3.16 AC
3-26 3.79 AC
3-26-1 1.71AC
3-30-4 2.50 AC
3-30-3 2.00 AC
3-30-2 2.00 AC
3-33 .53 AC
3-32 3.30 AC
3-31 3.81 AC
3-28 3.82 AC
6-1 80.0 AC
6-1-1 1.11 AC
6-1-4 0.94 AC

2-51-4 30020
2-51-7 2-51-70 30020
2-53-22 42930
2-53-24 36380
2-53-25 36450
2-53-29 20990
2-53-13 20255
2-53-26 21770
2-53-27 31100
2-53-28 30000
2-53-30 37890
2-53-1 30030
2-53-2 36145
2-52-4 1.3 AC
2-52-30 2-52-300 40818
2-52-2 40445
2-51-30 2-51-300 30000
2-51-2 30000
2-51-1 30070
2-51-8 30000
2-51-9 2-51-90 30010
2-50 1 AC
2-53-8 27745
2-53-7 29540
2-53-6 30340
2-53-5 30180
2-53-4 30725
2-53-3 30155
2-54-3 25009
2-54 9661
2-54-1 20663
2-54-2 22598
2-58 16000
2-57 12600
2-56 12600
2-55 12600
2-79 13100
2-78 12500
2-77 12800
2-83 16000
2-82 12600
2-81 12700
2-80 12500
2-91 12700
2-90 13300
2-89 12900
2-88 17500
2-87 12700
2-86 16100
2-69 16100
2-70 16000
2-71 12500
2-72 12500
2-73 12500
2-74 12600
2-75 12500
2-76 12800
2-94-1 23670
2-94-2 26954
2-94-3 22237
2-94-4 1.28 AC
2-94-5 41105
2-94-6 21164
2-94-7 24952
2-94-8 20029
2-94-46 21799
2-94-10 20541
2-94-11 20000
2-94-12 20001
2-94-13 21103
2-94-14 22171
2-94-15 42361
2-94-16 22879
2-94-17 28848
2-94-18 1.15 AC
2-94-19 23006
2-94-20 20011
2-94-21 20760
2-94-22 20602
2-94-23 22115
2-94-24 24415
2-94-25 25027
2-94-26 22730
2-94-27 21059
2-92 26000
2-93-10 2-93-100 31395
2-94-28 27848
2-94-29 2-94-290 32955
2-94-30 2-94-300 42352
2-94-31 20386
2-94-32 20144
2-94-33 22895
2-94-34 25661
2-94-35 26980
2-94-36 25465
2-94-37 20114
2-94-38 20018
2-94-39 20002
2-94-40 20002
5-8-30 5.69 AC
5-8-43 1.61 AC
5-8-20 5.17 AC
5-8-41 1.59 AC
5-8-1 1.19 AC
5-8-3 28878
5-8-4 20828
5-8-5 1.01 AC
5-8-10 4.67 AC
5-8-50 3.28 AC
5-8-60 2.41 AC

ADJACENT MAP 5
ADJACENT MAP 6

MAG NAD83

HAMPTON FALLS

HAMPTON FALLS

HAMPTON FALLS

WEARE ROAD

MILL LANE

CARROLL LANE

WEARE ROAD

POWER LINE EASEMENT

CONSERVATION EASEMENT

POWER LINE EASEMENT

NH ROUTE 107

PINEO FARMS ROAD

WHITTAKER WAY

STARD ROAD

CHASE PARK ROAD

POWER LINE EASEMENT

NEW HAMPSHIRE TURNPIKE

BATCHELDER RD

RT 107

NEW ZEALAND RD

FOGG'S LANE

ANDY'S MHP PARK SHT 1

1-19 4.81 AC
4-5-1 2.07 AC
4-5-2 32436
4-5-40
4-6 1 AC
4-7-1 1.51 AC
4-7-2 1.42 AC
4-7-3 1.29 AC
4-7-4 1.62 AC
4-14-220 4-14-320 1.32 AC
4-14-219 4-14-319 4.90 AC
4-14-221 4-14-321 39356
4-14-223 4-14-323 41897
4-14-222 4-14-322 31994
4-3-2 2.05 AC
4-3-1 1.19 AC
4-5-4 20.5 AC
1-18-12 36696
4-2-10 4-2-100 30000
4-3 7.14 AC
1-18-11 .16 AC
4-2-30 4-2-300 33162
4-8 18.5 AC
4-14 33.76 AC
4-1-1
4-2 10.15 AC
4-1 9 AC
4-2-2 5.83 AC
4-9 38.51 AC
4-13 24.92 AC
4-10 9.34 AC
4-11 1.95 AC
4-12 12.15 AC
4-12-1 6.01 AC
2-98-1 27.2 AC
2-98-2 18.5 AC
2-98-20
5-1 1.3 AC
5-4 21100
5-6 19500
5-7 2.7 AC
5-88 10000
5-3 6.16 AC
5-8-2 9.09 AC
5-9-1 1.107 AC
5-9 40500 MHP
5-9-2 1.2 AC
5-11 2 AC
5-5 14.3 AC
5-8-30 5.69 AC
5-2-10
2-94-12 20001
2-94-13 21103
2-94-14
4-14-207 4-14-307 42931
4-14-206 4-14-306 32062
4-14-205 4-14-305 30076
4-14-204 4-14-304 31729
4-14-203 4-14-303 34528
4-14-202 4-14-302 31760
4-14-1 36603
4-14-108 1.11 AC
4-14-209 4-14-309 2.98 AC
4-14-110 1.09 AC
4-14-211 4-14-311 1.80 AC
4-14-212 4-14-312 1.26 AC
4-14-213 4-14-313 1.41 AC
4-14-214 4-14-314 30000
4-14-215 4-14-315 30000
4-14-116 29299
4-14-117 25016
4-14-118 1.56 AC
4-14-101 37234
4-19-70 32580
4-19-60 30042
4-19-50 40702
4-19-40 41015
4-19-10 30035
4-19-210 220.230.240.250 30561
4-19-30 30562
4-20 8.06 AC
4-13-10 30000
4-19-1 5.617 AC
4-19-2 2.77 AC
4-19-200
4-19-22 3.47 AC
4-18 4.77 AC
4-17 1.20 AC
4-22 0.7 AC
4-16-0 0.54 AC
4-15-0 2.0 AC
4-21 10.53 AC
5-17 7.1 AC
4-24 28000
4-25 35000
5-21 12000
5-22 35000
5-19
5-18 6.26 AC
7-51-30 7-51-300 30003
7-51 1.53 AC
7-51-2 21584
7-51-1 22381
7-53 3.35 AC
7-54 2.5 AC

ADJACENT MAP 1

ADJACENT MAP 2

ADJACENT MAP 7

ADJACENT MAP 5

MAG 14.08E

ADJACENT MAP 2

ADJACENT MAP 7

ADJACENT MAP 8

2-97 7.52 AC
2-98-1 27.2 AC
2-98-2 18.5 AC
2-98-20
5-1 1.3 AC
5-4 21100
5-6 19500
5-7 2.7 AC
5-3 6.16 AC
5-5 14.3 AC
5-8-2 9.09 AC
5-86 10000
NH ROUTE 107
4-12 12.15 AC
4-12-1 6.01 AC
5-9-1 1.107 AC
5-9 40500 ANDY'S MHP
5-9-2 1.2 AC PARK SHT 1
5-11 2 AC
4-19-2 2.77 AC
4-19-200
4-19-22 3.47 AC
4-19-40 41015
4-18 4.77 AC
4-17 1.20 AC
4-21 10.53 AC
4-22 0.7 AC
POWER LINE EASEMENT
CHASE PARK ROAD
4-16-0 0.54 AC
STARD ROAD
4-15-0 2.0 AC
5-17 7.1 AC
4-24 28000
4-25 35000
5-21 12000
5-22 35000
5-22-1 14000
5-23 1.373 AC
5-24 37000
5-19 40500
5-20 2.68 AC
5-18 6.26 AC
NEW ZEALAND RD
NEW HAMPSHIRE TURNPIKE
7-5 3.35
7-54 2.5 AC
7-55 7.15 AC
FOGG'S LANE
NEW ZEALAND ROAD
7-75 24000
7-76 28000
7-77 0.9 AC
7-78 0.9 AC
7-81 1.95 AC
NH ROUTE 107
2-94-44 28820
2-94-45 1.29 AC
2-94-10 20541
2-94-11 20000
2-94-12 20001
2-94-13 21103
2-94-14 22171
2-94-15 42361
BORDER WINDS AVENUE
2-94-38 20018
2-94-37 20114
2-94-36 25465
2-94-33 22895
2-94-34 23661
2-94-35 26980
2-94-16 22879
2-94-19 23306
2-94-17 28848
2-94-18 1.15 AC
5-8-20 5.17 AC
5-8-30 5.69 AC
5-8-43 1.61 AC
5-8-41 1.59 AC
5-8-42 11.76 AC
5-2-10 7.32 AC
LONDON LANE
5-12 34.9 AC
5-8-1 1.19 AC
5-8-3 28878
5-8-4 20828
5-8-5 1.01 AC
5-8-10 4.67 AC
5-8-50 3.28 AC
5-8-60 2.41 AC
5-8-701.702 703.704.705 706.707.708 709.710.711 712.713 3.66 AC
5-8-101.102 103.104.105. 106.107.108 2.96 AC
5-8-80 1.05 AC
5-8-90 1.40 AC
5-8-110 3.25 AC
5-8-220 1.96 AC
5-8-80-1.2 3.4.5.6.7.8 9.10.11.12 1.78 AC
3-24 26214
3-29-1
LEDGE ROAD
3-29 4.42 AC
3-30-1 3.89 AC
6-1-1 1.11 AC
3-26-1 1.71AC
3-30-4 2.50 AC
3-30-3 2.00 AC
3-30-2 2.00 AC
3-32 3.30 AC
6-1 80.0 AC
MAG NAD83
5-14-1 1.0 AC
5-14-20 2.07 AC
5-14-2 4.57 AC
5-14-3 31517
5-14-30 1.63 AC
5-14-300 30000
BATCHELDER ROAD
CONSERVATION EASEMENT
CONSERVATION EASEMENT
5-13-1 4.18 AC
5-14-5 41.66 AC
5-13 2.4 AC
5-13-2 2.0 AC
6-7 2 AC
6-9 15000
6-10 14000
6-12-1 6 AC
6-14 1.52 AC
6-17-2 1.73 AC
6-8 5 AC
6-11 27000
6-15 1.12 AC
6-17-3
INTERSTATE ROUTE 95
8-1 24.3 AC
8-13 21.66 AC
SEABROOK VILLAGE COOPERATIVE
SEE MOBILE HOME PARKS SHEET 1
PERKINS AVENUE
LEDGE ROAD
NH ROUTE 107

ADJACENT MAP 3

ADJACENT MAP 8

ADJACENT MAP 9

SALISBURY, MASSACHUSETTS

INTERSTATE ROUTE 95

RT 107

NEW HAMPSHIRE TURNPIKE

LEDGE ROAD

BATCHELDER ROAD

WOODWORKER'S WAY

FOLLY MILL ROAD

PERKINS AVE

PINE STREET

JOHN STREET

WHITTIER DRIVE

GREENLEAF DRIVE

AUTUMN WAY

CONSERVATION EASEMENT

SEABROOK VILLAGE COOPERATIVE
SEE MOBILE HOME PARKS SHEET 1

3-25 5.30 AC
3-30-1 3.89 AC
6-1-1 1.11 AC
3-27 3.16 AC
3-26 3.79 AC
3-26-1 1.71AC
3-30-4 2.50 AC
3-30-3 2.00 AC
3-30-2 2.00 AC
3-33 1.53 AC
3-32 3.30 AC
3-31 3.81 AC
3-28 3.82 AC
6-1 80.0 AC
6-1-4 0.94 AC
6-41 2.38 AC
6-40 1.3 AC
6-38 1.45 AC
6-37 3940
6-36 2.04 AC
6-39 3.44 AC
6-13-1 1.92 AC
6-13 3.55 AC
6-12 4.29 AC
6-8 5 AC
6-11 27000
6-7 2 AC
6-9 15000
6-10 14000
6-12-1 6 AC
6-14 1.52 AC
6-15 1.12 AC
5-8-80 1.05 AC
5-8-90 1.40 AC
5-8-110 3.25 AC
5-80-1,2 3,4,5,6,7,8 9,10,11,12 1.78 AC
1.96 AC
5-13-1 4.18 AC
5-14-5 41.66 AC
5-13 2.4 AC
5-13-2 2.0 AC
6-17-2 1.73 AC
6-17-3 5.61 AC
6-17 5.33 AC
6-34-3 1.48 AC
6-17-1 4.91 AC
6-17-4 2.74 AC
6-34-1 2.55 AC
6-34-2 1.1 AC
6-34 1.11 AC
6-21 7.8 AC
6-20 3.73 AC
6-26-25 15.86 AC
9-239 14 AC
9-231 12.8 AC
9-233 4.65 AC
9-234 6 AC
9-234-1 2 AC
9-238-4 1 AC
9-238-20 4 AC
9-228
9-229 30000
9-230 28900
8-1 24.3 AC
8-13 21.66 AC
8-14 25000
8-15 40000
8-16-2 16610
8-16-1 15890
8-16 15000
8-18 15000
8-17-40 15273
8-37-30 30800
8-36-3 15278
8-36-2 15003
8-36-1 15009
8-37-20 15356
8-36-4 15121
8-37-10 15000
8-35 15000
8-34 19500
8-36-5 15439
8-36-6 15051
8-36-7 15076
8-36-8 15178
8-38-110 8-38-210 30366
8-36-5 15061
8-33 15082
8-33-1 15167
8-32 18853
8-32-1 17086
8-31 1 AC
8-30 37000
8-38-1 16287
8-38-13 15168
8-38-9 18215
8-38-200 18509
8-38-130 15072
8-38-90 16459
8-39-1 15540
8-38-8 23133
8-39-21 15761
8-38-220 30040
8-38-12 15623
8-38-10 8-38-100 31490
8-39-2 15710
8-39-20 16446
8-38-30 8-38-300 1.25 AC
8-38-120 15854
8-38-80 15003
8-39-3 16475
8-39-19 16515
8-40-1 1.076 AC
8-40-2 1.017 AC
8-38-11 30800
8-39-4 15418
8-39-18 15340
8-38-7 30360
8-39-5 15000
8-39-17 15085
8-41-11 1.17 AC
8-41-12 30330
8-38-4 8-38-400 30244
8-39-6 15315
8-39-16 15260
8-41-10 1.46 AC
8-38-6 37910
8-38-5 39240
8-39-7 16500
8-39-15 16740
8-38-40 26795
8-39-8 16500
8-39-14 17270
8-41-9 1.44 AC
9-238-3 0.5 AC
8-39-9 15795
8-39-13 17750
8-41-60 20405
8-41-5 36652
8-41-6 26735
8-39-10 15100
8-39-12 17860
8-41-8 1.13 AC
8-39-11 15940
8-41-7 1.22 AC

ADJACENT MAP 4

ADJACENT MAP 11

HAMPTON FALLS

HAMPTON FALLS

MAG NADB3

NEW HAMPSHIRE TURNPIKE

FOGG'S CORNER ROAD

FOGG'S LANE

PAGE'S LANE

DEARBORN AVENUE

EATON LANE

JEAN DRIVE

LAFAYETTE ROAD

US ROUTE 1

POWER LINE EASEMENT

GOVE ROAD

BROWN'S LANE

NEW ZEALAND ROAD

ROCKS ROAD

ROUTE 107

(U.S.ROUTE 1)

DOWS LANE

ADAMS MOBILE HOME PARK
SEE MOBILE HOME PARKS SHEET 1

4-20 8.06 AC
4-21 10.53 AC
4-19-10 30035
4-19-30 30562
4-19-40 41015
4-19-50 40702
4-19-60 30042
4-19-70 32580
4-19-210,220,230,240,250 30561
4-14-101 37234
STARD ROAD
WHITAKER WAY
7-1 15000
7-2 15000
7-3 6.7 AC
7-4 40000
7-5 42700
7-6 1 AC
7-7 42000
7-8 35000
7-9 32000
7-10 19000
7-11 36000
7-12 17000
7-13 34000
7-14 31500
7-15 18200
7-16-10 7-16-20 28900
7-17 2.9 AC
7-18 33900
7-18-1 17900
7-19 4.66 AC
7-20 19700
7-23 1.2 AC
7-24 7-24-1 0.83 AC
7-25 0.6 AC
7-26 8000
7-27 22013
7-28 15900
7-29-1 7-29-10 41810
7-30 7350
7-31 16733
7-32 10800
7-33 19500
7-34-1 15005
7-34-2 15050
7-34-3 15050
7-34-4 32880
7-34-5 1.27 AC
7-35 6.02 AC
7-36 4.2 AC
7-37 17700
7-38 17700
7-39 17600
7-40 17600
7-41 2.7 AC
7-43 19983
7-44 1.38 AC
7-45 22000
7-46 2 AC
7-47 32000
7-48 9980
7-49 15980
7-50 3.50 AC
7-50-70 19597
7-50-80 1.29 AC
7-50-130 15705
7-50-120 15206
7-50-141 7-50-142 30099
7-50-210,310 30000
7-50-101,102 30001
7-50-290,300 35375
7-50-10 16186
7-50-20 16116
7-50-30 15844
7-50-40 15671
7-50-50 15298
7-50-60 17865
7-50-150 16622
7-51 1.53 AC
7-51-1 22381
7-51-2 21584
7-51-30 7-51-300 30003
7-53 3.35 AC
7-54 2.5 AC
7-55 7.15 AC
7-56 2.1 AC
7-57 13.15 AC
7-58 1.04 AC
7-59 0.64 AC
7-61 21000
7-62 7-62-1 1.3 AC
7-63 23500
7-64 2.7 AC
7-65 3 AC
7-66 0.9 AC
7-67 1.28 AC
7-67-1 1.27 AC
7-68 22013
7-68-1 1400
7-69 7.966 AC
7-70 0.42 AC
7-71 30787
7-72 14980
7-73 15000
7-73-1 14962
7-74 12.8 AC
7-75 24000
7-76 28000
7-77 0.9 AC
7-78 0.9 AC
7-79 9900
7-80 9850
7-81 1.95 AC
7-82 20000
7-83 7-83-1 29000
7-84 1.1 AC
7-85 27000
7-86 13100
7-87 35900
7-88 3.1 AC
7-89 7244
7-90 33 AC
7-90-100
7-91-101 7-91-102 7-91-103 7-91-104 2.88 AC
7-91-201 7-91-202 7-91-203 7-91-204 7-91-205 2.49 AC
7-92 35482 AC
7-92-1 37700
7-93 26400
7-93-2 18.98 AC
7-94 11.3 AC
7-94-2 2.62 AC
7-94-4 2.76 AC
7-94-1 32.5 AC
7-97 4.68 AC
7-98 1.90 AC
7-99 4.69 AC
7-99-1 15000
7-100 17945
7-101 1.93 AC
7-102 26265
7-103 1 AC
7-104 2 AC
7-104-1 5.6 AC
7-105 28990
7-106 20000
7-107 20000
7-108 23000
7-110 1.947 AC
7-111 1.01 AC
7-112 1.36 AC
7-113 0.8 AC
7-114 1.04 AC
7-115 17867
7-116-1 15019
7-118-2 15020
7-124 1.02 AC
7-125 20249
7-126 1.9 AC
7-127 16000
8-1 24.3 AC
8-2 1.94 AC
8-49 1.25 AC
8-50 1.09 AC
8-51
8-55 50.85 AC
8-58 29 AC
8-58-1 11.4 AC
8-58-2 1.892 AC
10-52-5 3.5 AC
11-2 500 AC

ADJACENT MAP 5

ADJACENT MAP 11

EASEMENT

INTERSTATE ROUTE 95

ROUTE 107

NEW ZEALAND ROAD

LAFAYETTE ROAD

(U.S.ROUTE 1)

PERKINS AVENUE

CHEVY CHASE ROAD

SOUTH ACCESS ROAD

RAILROAD AVENUE

SMALL'S AVE

AUTUMN WAY

PINE STREET

GREENLEAF DRIVE

WHITTIER DRIVE

JOHN STREET

BRALEY WAY

CHERRY LANE

FARM LANE

DOWS LANE

AUSTIN'S WAY

BOSTON & MAINE RAILROAD

SEABROOK VILLAGE COOPERATIVE
SEE MOBILE HOME PARKS SHEET 1

CAROLYN'S PARK
SEE MHP SHT 1

8-1 24.3 AC
8-2 1.94 AC
8-3 1.5 AC
8-13 21.66 AC
8-49 1.25 AC
8-50 1.09 AC
8-51 1.45 AC
8-51-1 1.0 AC
8-53 0.72 AC
8-54-1 0.86 AC
8-54-2 1.24 AC
8-54-3 1.11 AC
8-54-4 1.18 AC
8-54-5 2.296 AC
8-54-7 47433
8-54-8 6.71 AC
8-55 50.85 AC
8-56 1 AC
8-57 20000
8-58 29 AC
8-58-1 11.4 AC
8-58-2 1.892 AC
8-59 33200
8-60 2.4 AC
8-61 8.54 AC
8-62 34600
8-62-1 3300
8-63 19600
8-64 10000
8-65 12000
8-66 1.03 AC
8-67 18000
8-68 16420
8-69 4.9 AC
8-70 39000
8-71 22000
8-72 18000
8-73 8471
8-74-1 3.45 AC
8-74-2 3.69 AC
8-75 2.2 AC
8-75-1 2.2 AC
8-76 5.83 AC
8-77 1.13 AC
8-78 21500
8-81 6-81-10 6-81-100 1.03 AC
8-82 21110
8-83 16000
8-84 17000
8-85 17300
8-86 25500
8-87-1 21168
8-87-2 1.48 AC
8-88 3600
8-89 34813
8-89-2 24000
8-90 5.14 AC
8-90-1 2.14 AC
8-90-2 3.74 AC
8-91 9400
8-92 26600
8-93 7900
8-94 23000
8-95 21000
8-96 4075
8-97 10400
8-98 21000
8-99 21779
8-100 1.7 AC
8-100-1 11000
8-101 16000
8-102 13100
8-103 37500
8-104 26000
8-105 15000
8-106 20000
8-107 21840
8-109 36198
8-110 0.70 AC
8-111 1.68 AC
8-112 19700
8-113 19000
8-114 20000
8-115 24000
8-116 19000
8-117 22000
8-118 35000
8-119 1.5 AC
8-119-1 1.5 AC
8-120-1 8-120-10 37485
8-121 18542
8-122 15600
8-123 15400
8-1 16287
8-2 15273
8-3 15278
8-4 15121
8-5 15439
8-6 15051
8-7 15076
8-8 15178
8-9 15003
8-10 15009
8-11 15000
8-12 15082
8-13 18653
8-14 15167
8-15 15761
8-16 17086
8-17 15710
8-18 16446
8-19 15515
8-20 15340
8-21 15085
8-22 15260
8-23 16740
8-24 17270
8-25 17750
8-26 17860
8-27 15940
8-28 15168
8-29 15072
8-30 15623
8-31 15854
8-32 31490
8-33 16459
8-34 18215
8-35 23133
8-36 15540
8-37 15710
8-38 16446
8-39 16515
8-40 15340
8-41 15085
8-42 15260
8-43 16740
8-44 17270
8-45 17750
8-46 17860
8-47 15940
8-48 15168
8-49 15072
8-50 15623
8-51 15854
8-52 31490
8-53 16459
8-54 18215
8-55 23133
8-56 16475
8-57 15418
8-58 15003
8-59 15315
8-60 39240
8-61 37910
8-62 16500
8-63 15795
8-64 15100
8-65 15940
8-66 17750
8-67 17860
8-68 15940
8-69 15168
8-70 15072
8-71 15623
8-72 15854
8-73 31490
8-74 16459
8-75 18215
8-76 23133
8-77 16475
8-78 15418
8-79 15315
8-80 15003
8-81 39240
8-82 37910
8-83 16500
8-84 15795
8-85 15100
8-86 15940
8-87 17750
8-88 17860
8-89 15940
8-90 15168
8-91 15072
8-92 15623
8-93 15854
8-94 31490
8-95 16459
8-96 18215
8-97 23133
8-98 16475
8-99 15418
8-100 15003
8-101 15315
8-102 39240
8-103 37910
8-104 16500
8-105 15795
8-106 15100
8-107 15940
8-108 17750
8-109 17860
8-110 15940
8-111 15168
8-112 15072
8-113 15623
8-114 15854
8-115 31490
8-116 16459
8-117 18215
8-118 23133
8-119 16475
8-120 15418
8-121 15315
8-122 15003
8-123 39240
8-124 37910
8-125 16500
8-126 15795
8-127 15100
8-128 15940
8-129 17750
8-130 17860
8-131 15940
8-132 15168
8-133 15072
8-134 15623
8-135 15854
8-136 31490
8-137 16459
8-138 18215
8-139 23133
8-140 16475
8-141 15418
8-142 15315
8-143 15003
8-144 39240
8-145 37910
8-146 16500
8-147 15795
8-148 15100
8-149 15940
8-150 17750
8-151 17860
8-152 15940
8-153 15168
8-154 15072
8-155 15623
8-156 15854
8-157 31490
8-158 16459
8-159 18215
8-160 23133
8-161 16475
8-162 15418
8-163 15315
8-164 15003
8-165 39240
8-166 37910
8-167 16500
8-168 15795
8-169 15100
8-170 15940
8-171 17750
8-172 17860
8-173 15940
8-174 15168
8-175 15072
8-176 15623
8-177 15854
8-178 31490
8-179 16459
8-180 18215
8-181 23133
8-182 16475
8-183 15418
8-184 15315
8-185 15003
8-186 39240
8-187 37910
8-188 16500
8-189 15795
8-190 15100
8-191 15940
8-192 17750
8-193 17860
8-194 15940
8-195 15168
8-196 15072
8-197 15623
8-198 15854
8-199 31490
8-200 16459
8-201 18215
8-202 23133
8-203 16475
8-204 15418
8-205 15315
8-206 15003
8-207 39240
8-208 37910
8-209 16500
8-210 15795
8-211 15100
8-212 15940
8-213 17750
8-214 17860
8-215 15940
8-216 15168
8-217 15072
8-218 15623
8-219 15854
8-220 31490
8-221 16459
8-222 18215
8-223 23133
8-224 16475
8-225 15418
8-226 15315
8-227 15003
8-228 39240
8-229 37910
8-230 16500
8-231 15795
8-232 15100
8-233 15940
8-234 17750
8-235 17860
8-236 15940
8-237 15168
8-238 15072
8-239 15623
8-240 15854
8-241 31490
8-242 16459
8-243 18215
8-244 23133
8-245 16475
8-246 15418
8-247 15315
8-248 15003
8-249 39240
8-250 37910
8-251 16500
8-252 15795
8-253 15100
8-254 15940
8-255 17750
8-256 17860
8-257 15940
8-258 15168
8-259 15072
8-260 15623
8-261 15854
8-262 31490
8-263 16459
8-264 18215
8-265 23133
8-266 16475
8-267 15418
8-268 15315
8-269 15003
8-270 39240
8-271 37910
8-272 16500
8-273 15795
8-274 15100
8-275 15940
8-276 17750
8-277 17860
8-278 15940
8-279 15168
8-280 15072
8-281 15623
8-282 15854
8-283 31490
8-284 16459
8-285 18215
8-286 23133
8-287 16475
8-288 15418
8-289 15315
8-290 15003
8-291 39240
8-292 37910
8-293 16500
8-294 15795
8-295 15100
8-296 15940
8-297 17750
8-298 17860
8-299 15940
8-300 15168
8-301 15072
8-302 15623
8-303 15854
8-304 31490
8-305 16459
8-306 18215
8-307 23133
8-308 16475
8-309 15418
8-310 15315
8-311 15003
8-312 39240
8-313 37910
8-314 16500
8-315 15795
8-316 15100
8-317 15940
8-318 17750
8-319 17860
8-320 15940
8-321 15168
8-322 15072
8-323 15623
8-324 15854
8-325 31490
8-326 16459
8-327 18215
8-328 23133
8-329 16475
8-330 15418
8-331 15315
8-332 15003
8-333 39240
8-334 37910
8-335 16500
8-336 15795
8-337 15100
8-338 15940
8-339 17750
8-340 17860
8-341 15940
8-342 15168
8-343 15072
8-344 15623
8-345 15854
8-346 31490
8-347 16459
8-348 18215
8-349 23133
8-350 16475
8-351 15418
8-352 15315
8-353 15003
8-354 39240
8-355 37910
8-356 16500
8-357 15795
8-358 15100
8-359 15940
8-360 17750
8-361 17860
8-362 15940
8-363 15168
8-364 15072
8-365 15623
8-366 15854
8-367 31490
8-368 16459
8-369 18215
8-370 23133
8-371 16475
8-372 15418
8-373 15315
8-374 15003
8-375 39240
8-376 37910
8-377 16500
8-378 15795
8-379 15100
8-380 15940
8-381 17750
8-382 17860
8-383 15940
8-384 15168
8-385 15072
8-386 15623
8-387 15854
8-388 31490
8-389 16459
8-390 18215
8-391 23133
8-392 16475
8-393 15418
8-394 15315
8-395 15003
8-396 39240
8-397 37910
8-398 16500
8-399 15795
8-400 15100
8-401 15940
8-402 17750
8-403 17860
8-404 15940
8-405 15168
8-406 15072
8-407 15623
8-408 15854
8-409 31490
8-410 16459
8-411 18215
8-412 23133
8-413 16475
8-414 15418
8-415 15315
8-416 15003
8-417 39240
8-418 37910
8-419 16500
8-420 15795
8-421 15100
8-422 15940
8-423 17750
8-424 17860
8-425 15940
8-426 15168
8-427 15072
8-428 15623
8-429 15854
8-430 31490
8-431 16459
8-432 18215
8-433 23133
8-434 16475
8-435 15418
8-436 15315
8-437 15003
8-438 39240
8-439 37910
8-440 16500
8-441 15795
8-442 15100
8-443 15940
8-444 17750
8-445 17860
8-446 15940
8-447 15168
8-448 15072
8-449 15623
8-450 15854
8-451 31490
8-452 16459
8-453 18215
8-454 23133
8-455 16475
8-456 15418
8-457 15315
8-458 15003
8-459 39240
8-460 37910
8-461 16500
8-462 15795
8-463 15100
8-464 15940
8-465 17750
8-466 17860
8-467 15940
8-468 15168
8-469 15072
8-470 15623
8-471 15854
8-472 31490
8-473 16459
8-474 18215
8-475 23133
8-476 16475
8-477 15418
8-478 15315
8-479 15003
8-480 39240
8-481 37910
8-482 16500
8-483 15795
8-484 15100
8-485 15940
8-486 17750
8-487 17860
8-488 15940
8-489 15168
8-490 15072
8-491 15623
8-492 15854
8-493 31490
8-494 16459
8-495 18215
8-496 23133
8-497 16475
8-498 15418
8-499 15315
8-500 15003
8-501 39240
8-502 37910
8-503 16500
8-504 15795
8-505 15100
8-506 15940
8-507 17750
8-508 17860
8-509 15940
8-510 15168
8-511 15072
8-512 15623
8-513 15854
8-514 31490
8-515 16459
8-516 18215
8-517 23133
8-518 16475
8-519 15418
8-520 15315
8-521 15003
8-522 39240
8-523 37910
8-524 16500
8-525 15795
8-526 15100
8-527 15940
8-528 17750
8-529 17860
8-530 15940
8-531 15168
8-532 15072
8-533 15623
8-534 15854
8-535 31490
8-536 16459
8-537 18215
8-538 23133
8-539 16475
8-540 15418
8-541 15315
8-542 15003
8-543 39240
8-544 37910
8-545 16500
8-546 15795
8-547 15100
8-548 15940
8-549 17750
8-550 17860
8-551 15940
8-552 15168
8-553 15072
8-554 15623
8-555 15854
8-556 31490
8-557 16459
8-558 18215
8-559 23133
8-560 16475
8-561 15418
8-562 15315
8-563 15003
8-564 39240
8-565 37910
8-566 16500
8-567 15795
8-568 15100
8-569 15940
8-570 17750
8-571 17860
8-572 15940
8-573 15168
8-574 15072
8-575 15623
8-576 15854
8-577 31490
8-578 16459
8-579 18215
8-580 23133
8-581 16475
8-582 15418
8-583 15315
8-584 15003
8-585 39240
8-586 37910
8-587 16500
8-588 15795
8-589 15100
8-590 15940
8-591 17750
8-592 17860
8-593 15940
8-594 15168
8-595 15072
8-596 15623
8-597 15854
8-598 31490
8-599 16459
8-600 18215
8-601 23133
8-602 16475
8-603 15418
8-604 15315
8-605 15003
8-606 39240
8-607 37910
8-608 16500
8-609 15795
8-610 15100
8-611 15940
8-612 17750
8-613 17860
8-614 15940
8-615 15168
8-616 15072
8-617 15623
8-618 15854
8-619 31490
8-620 16459
8-621 18215
8-622 23133
8-623 16475
8-624 15418
8-625 15315
8-626 15003
8-627 39240
8-628 37910
8-629 16500
8-630 15795
8-631 15100
8-632 15940
8-633 17750
8-634 17860
8-635 15940
8-636 15168
8-637 15072
8-638 15623
8-639 15854
8-640 31490
8-641 16459
8-642 18215
8-643 23133
8-644 16475
8-645 15418
8-646 15315
8-647 15003
8-648 39240
8-649 37910
8-650 16500
8-651 15795
8-652 15100
8-653 15940
8-654 17750
8-655 17860
8-656 15940
8-657 15168
8-658 15072
8-659 15623
8-660 15854
8-661 31490
8-662 16459
8-663 18215
8-664 23133
8-665 16475
8-666 15418
8-667 15315
8-668 15003
8-669 39240
8-670 37910
8-671 16500
8-672 15795
8-673 15100
8-674 15940
8-675 17750
8-676 17860
8-677 15940
8-678 15168
8-679 15072
8-680 15623
8-681 15854
8-682 31490
8-683 16459
8-684 18215
8-685 23133
8-686 16475
8-687 15418
8-688 15315
8-689 15003
8-690 39240
8-691 37910
8-692 16500
8-693 15795
8-694 15100
8-695 15940
8-696 17750
8-697 17860
8-698 15940
8-699 15168
8-700 15072
8-701 15623
8-702 15854
8-703 31490
8-704 16459
8-705 18215
8-706 23133
8-707 16475
8-708 15418
8-709 15315
8-710 15003
8-711 39240
8-712 37910
8-713 16500
8-714 15795
8-715 15100
8-716 15940
8-717 17750
8-718 17860
8-719 15940
8-720 15168
8-721 15072
8-722 15623
8-723 15854
8-724 31490
8-725 16459
8-726 18215
8-727 23133
8-728 16475
8-729 15418
8-730 15315
8-731 15003
8-732 39240
8-733 37910
8-734 16500
8-735 15795
8-736 15100
8-737 15940
8-738 17750
8-739 17860
8-740 15940
8-741 15168
8-742 15072
8-743 15623
8-744 15854
8-745 31490
8-746 16459
8-747 18215
8-748 23133
8-749 16475
8-750 15418
8-751 15315
8-752 15003
8-753 39240
8-754 37910
8-755 16500
8-756 15795
8-757 15100
8-758 15940
8-759 17750
8-760 17860
8-761 15940
8-762 15168
8-763 15072
8-764 15623
8-765 15854
8-766 31490
8-767 16459
8-768 18215
8-769 23133
8-770 16475
8-771 15418
8-772 15315
8-773 15003
8-774 39240
8-775 37910
8-776 16500
8-777 15795
8-778 15100
8-779 15940
8-780 17750
8-781 17860
8-782 15940
8-783 15168
8-784 15072
8-785 15623
8-786 15854
8-787 31490
8-788 16459
8-789 18215
8-790 23133
8-791 16475
8-792 15418
8-793 15315
8-794 15003
8-795 39240
8-796 37910
8-797 16500
8-798 15795
8-799 15100
8-800 15940
8-801 17750
8-802 17860
8-803 15940
8-804 15168
8-805 15072
8-806 15623
8-807 15854
8-808 31490
8-809 16459
8-810 18215
8-811 23133
8-812 16475
8-813 15418
8-814 15315
8-815 15003
8-816 39240
8-817 37910
8-818 16500
8-819 15795
8-820 15100
8-821 15940
8-822 17750
8-823 17860
8-824 15940
8-825 15168
8-826 15072
8-827 15623
8-828 15854
8-829 31490
8-830 16459
8-831 18215
8-832 23133
8-833 16475
8-834 15418
8-835 15315
8-836 15003
8-837 39240
8-838 37910
8-839 16500
8-840 15795
8-841 15100
8-842 15940
8-843 17750
8-844 17860
8-845 15940
8-846 15168
8-847 15072
8-848 15623
8-849 15854
8-850 31490
8-851 16459
8-852 18215
8-853 23133
8-854 16475
8-855 15418
8-856 15315
8-857 15003
8-858 39240
8-859 37910
8-860 16500
8-861 15795
8-862 15100
8-863 15940
8-864 17750
8-865 17860
8-866 15940
8-867 15168
8-868 15072
8-869 15623
8-870 15854
8-871 31490
8-872 16459
8-873 18215
8-874 23133
8-875 16475
8-876 15418
8-877 15315
8-878 15003
8-879 39240
8-880 37910
8-881 16500
8-882 15795
8-883 15100
8-884 15940
8-885 17750
8-886 17860
8-887 15940
8-888 15168
8-889 15072
8-890 15623
8-891 15854
8-892 31490
8-893 16459
8-894 18215
8-895 23133
8-896 16475
8-897 15418
8-898 15315
8-899 15003
8-900 39240
8-901 37910
8-902 16500
8-903 15795
8-904 15100
8-905 15940
8-906 17750
8-907 17860
8-908 15940
8-909 15168
8-910 15072
8-911 15623
8-912 15854
8-913 31490
8-914 16459
8-915 18215
8-916 23133
8-917 16475
8-918 15418
8-919 15315
8-920 15003
8-921 39240
8-922 37910
8-923 16500
8-924 15795
8-925 15100
8-926 15940
8-927 17750
8-928 17860
8-929 15940
8-930 15168
8-931 15072
8-932 15623
8-933 15854
8-934 31490
8-935 16459
8-936 18215
8-937 23133
8-938 16475
8-939 15418
8-940 15315
8-941 15003
8-942 39240
8-943 37910
8-944 16500
8-945 15795
8-946 15100
8-947 15940
8-948 17750
8-949 17860
8-950 15940
8-951 15168
8-952 15072
8-953 15623
8-954 15854
8-955 31490
8-956 16459
8-957 18215
8-958 23133
8-959 16475
8-960 15418
8-961 15315
8-962 15003
8-963 39240
8-964 37910
8-965 16500
8-966 15795
8-967 15100
8-968 15940
8-969 17750
8-970 17860
8-971 15940
8-972 15168
8-973 15072
8-974 15623
8-975 15854
8-976 31490
8-977 16459
8-978 18215
8-979 23133
8-980 16475
8-981 15418
8-982 15315
8-983 15003
8-984 39240
8-985 37910
8-986 16500
8-987 15795
8-988 15100
8-989 15940
8-990 17750
8-991 17860
8-992 15940
8-993 15168
8-994 15072
8-995 15623
8-996 15854
8-997 31490
8-998 16459
8-999 18215
8-1000 23133
8-1001 16475
8-1002 15418
8-1003 15315
8-1004 15003
8-1005 39240
8-1006 37910
8-1007 16500
8-1008 15795
8-1009 15100
8-1010 15940
8-1011 17750
8-1012 17860
8-1013 15940
8-1014 15168
8-1015 15072
8-1016 15623
8-1017 15854
8-1018 31490
8-1019 16459
8-1020 18215
8-1021 23133
8-1022 16475
8-1023 15418
8-1024 15315
8-1025 15003
8-1026 39240
8-1027 37910
8-1028 16500
8-1029 15795
8-1030 15100
8-1031 15940
8-1032 17750
8-1033 17860
8-1034 15940
8-1035 15168
8-1036 15072
8-1037 15623
8-1038 15854
8-1039 31490
8-1040 16459
8-1041 18215
8-1042 23133
8-1043 16475
8-1044 15418
8-1045 15315
8-1046 15003
8-1047 39240
8-1048 37910
8-1049 16500
8-1050 15795
8-1051 15100
8-1052 15940
8-1053 17750
8-1054 17860
8-1055 15940
8-1056 15168
8-1057 15072
8-1058 15623
8-1059 15854
8-1060 31490
8-1061 16459
8-1062 18215
8-1063 23133
8-1064 16475
8-1065 15418
8-1066 15315
8-1067 15003
8-1068 39240
8-1069 37910
8-1070 16500
8-1071 15795
8-1072 15100
8-1073 15940
8-1074 17750
8-1075 17860
8-1076 15940
8-1077 15168
8-1078 15072
8-1079 15623
8-1080 15854
8-1081 31490
8-1082 16459
8-1083 18215
8-1084 23133
8-1085 16475
8-1086 15418
8-1087 15315
8-1088 15003
8-1089 39240
8-1090 37910
8-1091 16500
8-1092 15795
8-1093 15100
8-1094 15940
8-1095 17750
8-1096 17860
8-1097 15940
8-1098 15168
8-1099 15072
8-1100 15623
8-1101 15854
8-1102 31490
8-1103 16459
8-1104 18215
8-1105 23133
8-1106 16475
8-1107 15418
8-1108 15315
8-1109 15003
8-1110 39240
8-1111 37910
8-1112 16500
8-1113 15795
8-1114 15100
8-1115 15940
8-1116 17750
8-1117 17860
8-1118 15940
8-1119 15168
8-1120 15072
8-1121 15623
8-1122 15854
8-1123 31490
8-1124 16459
8-1125 18215
8-1126 23133
8-1127 16475
8-1128 15418
8-1129 15315
8-1130 15003
8-1131 39240
8-1132 37910
8-1133 16500
8-1134 15795
8-1135 15100
8-1136 15940
8-1137 17750
8-1138 17860
8-1139 15940
8-1140 15168
8-1141 15072
8-1142 15623
8-1143 15854
8-1144 31490
8-1145 16459
8-1146 18215
8-1147 23133
8-1148 16475
8-1149 15418
8-1150 15315
8-1151 15003
8-1152 39240
8-1153 37910
8-1154 16500
8-1155 15795
8-1156 15100
8-1157 15940
8-1158 17750
8-1159 17860
8-1160 15940
8-1161 15168
8-1162 15072
8-1163 15623
8-1164 15854
8-1165 31490
8-1166 16459
8-1167 18215
8-1168 23133
8-1169 16475
8-1170 15418
8-1171 15315
8-1172 15003
8-1173 39240
8-1174 37910
8-1175 16500
8-1176 15795
8-1177 15100
8-1178 15940
8-1179 17750
8-1180 17860
8-1181 15940
8-1182 15168
8-1183 15072
8-1184 15623
8-1185 15854
8-1186 31490
8-1187 16459
8-1188 18215
8-1189 23133
8-1190 16475
8-1191 15418
8-1192 15315
8-1193 15003
8-1194 39240
8-1195 37910
8-1196 16500
8-1197 15795
8-1198 15100
8-1199 15940
8-1200 17750
8-1201 17860
8-1202 15940
8-1203 15168
8-1204 15072
8-1205 15623
8-1206 15854
8-1207 31490
8-1208 16459
8-1209 18215
8-1210 23133
8-1211 16475
8-1212 15418
8-1213 15315
8-1214 15003
8-1215 39240
8-1216 37910
8-1217 16500
8-1218 15795
8-1219 15100
8-1220 15940
8-1221 17750
8-1222 17860
8-1223 15940
8-1224 15168
8-1225 15072
8-1226 15623
8-1227 15854
8-1228 31490
8-1229 16459
8-1230 18215
8-1231 23133
8-1232 16475
8-1233 15418
8-1234 15315
8-1235 15003
8-1236 39240
8-1237 37910
8-1238 16500
8-1239 15795
8-1240 15100
8-1241 15940
8-1242 17750
8-1243 17860
8-1244 15940
8-1245 15168
8-1246 15072
8-1247 15623
8-1248 15854
8-1249 31490
8-1250 16459
8-1251 18215
8-1252 23133
8-1253 16475
8-1254 15418
8-1255 15315
8-1256 15003
8-1257 39240
8-1258 37910
8-1259 16500
8-1260 15795
8-1261 15100
8-1262 15940
8-1263 17750
8-1264 17860
8-1265 15940
8-1266 15168
8-1267 15072
8-1268 15623
8-1269 15854
8-1270 31490
8-1271 16459
8-1272 18215
8-1273 23133
8-1274 16475
8-1275 15418
8-1276 15315
8-1277 15003
8-1278 39240
8-1279 37910
8-1280 16500
8-1281 15795
8-1282 15100
8-1283 15940
8-1284 17750
8-1285 17860
8-1286 15940
8-1287 15168
8-1288 15072
8-1289 15623
8-1290 15854
8-1291 31490
8-1292 16459
8-1293 18215
8-1294 23133
8-1295 16475
8-1296 15418
8-1297 15315
8-1298 15003
8-1299 39240
8-1300 37910
8-1301 16500
8-1302 15795
8-1303 15100
8-1304 15940
8-1305 17750
8-1306 17860
8-1307 15940
8-1308 15168
8-1309 15072
8-1310 15623
8-1311 15854
8-1312 31490
8-1313 16459
8-1314 18215
8-1315 23133
8-1316 16475
8-1317 15418
8-1318 15315
8-1319 15003
8-1320 39240
8-1321 37910
8-1322 16500
8-1323 15795
8-1324 15100
8-1325 15940
8-1326 17750
8-1327 17860
8-1328 15940
8-1329 15168
8-1330 15072
8-1331 15623
8-1332 15854
8-1333 31490
8-1334 16459
8-1335 18215
8-1336 23133
8-1337 16475
8-1338 15418
8-1339 15315
8-1340 15003
8-1341 39240
8-1342 37910
8-1343 16500
8-1344 15795
8-1345 15100
8-1346 15940
8-1347 17750
8-1348 17860
8-1349 15940
8-1350 15168
8-1351 15072
8-1352 15623
8-1353 15854
8-1354 31490
8-1355 16459
8-1356 18215
8-1357 23133
8-1358 16475
8-1359 15418
8-1360 15315
8-1361 15003
8-1362 39240
8-1363 37910
8-1364 16500
8-1365 15795
8-1366 15100
8-1367 15940
8-1368 17750
8-1369 17860
8-1370 15940
8-1371 15168
8-1372 15072
8-1373 15623
8-1374 15854
8-1375 31490
8-1376 16459
8-1377 18215
8-1378 23133
8-1379 16475
8-1380 15418
8-1381 15315
8-1382 15003
8-1383 39240
8-1384 37910
8-1385 16500
8-1386 15795
8-1387 15100
8-1388 15940
8-1389 17750
8-1390 17860
8-1391 15940
8-1392 15168
8-1393 15072
8-1394 15623
8-1395 15854
8-1396 31490
8-1397 16459
8-1398 18215
8-1399 23133
8-1400 16475
8-1401 15418
8-1402 15315
8-1403 15003
8-1404 39240
8-1405 37910
8-1406 16500
8-1407 15795
8-1408 15100
8-1409 15940
8-1410 17750
8-1411 17860
8-1412 15940
8-1413 15168
8-1414 15072
8-1415 15623
8-1416 15854
8-1417 31490
8-1418 16459
8-1419 18215
8-1420 23133
8-1421 16475
8-1422 15418
8-1423 15315
8-1424 15003
8-1425 39240
8-1426 37910
8-1427 16500
8-1428 15795
8-1429 15100
8-1430 15940
8-1431 17750
8-1432 17860
8-1433 15940
8-1434 15168
8-1435 15072
8-1436 15623
8-1437 15854
8-1438 31490
8-1439 16459
8-1440 18215
8-1441 23133
8-1442 16475
8-1443 15418
8-1444 15315
8-1445 15003
8-1446 39240
8-1447 37910
8-1448 16500
8-1449 15795
8-1450 15100
8-1451 15940
8-1452 17750
8-1453 17860
8-1454 15940
8-1455 15168
8-1456 15072
8-1457 15623
8-1458 15854
8-1459 31490
8-1460 16459
8-1461 18215
8-1462 23133
8-1463 16475
8-1464 15418
8-1465 15315
8-1466 15003
8-1467 39240
8-1468 37910
8-1469 16500
8-1470 15795
8-1471 15100
8-1472 15940
8-1473 17750
8-1474 17860
8-1475 15940
8-1476 15168
8-1477 15072
8-1478 15623
8-1479 15854
8-1480 31490
8-1481 16459
8-1482 18215
8-1483 23133
8-1484 16475
8-1485 15418
8-1486 15315
8-1487 15003
8-1488 39240
8-1489 37910
8-1490 16500
8-1491 15795
8-1492 15100
8-1493 15940
8-1494 17750
8-1495 17860
8-1496 15940
8-1497 15168
8-1498 15072
8-1499 15623
8-1500 15854
8-1501 31490
8-1502 16459
8-1503 18215
8-1504 23133
8-1505 16475
8-1506 15418
8-1507 15315
8-1508 15003
8-1509 39240
8-1510 37910
8-1511 16500
8-1512 15795
8-1513 15100
8-1514 15940
8-1515 17750
8-1516 17860
8-1517 15940
8-1518 15168
8-1519 15072
8-1520 15623
8-1521 15854
8-1522 31490
8-1523 16459
8-1524 18215
8-1525 23133
8-1526 16475
8-1527 15418
8-1528 15315
8-1529 15003
8-1530 39240
8-1531 37910
8-1532 16500
8-1533 15795
8-1534 15100
8-1535 15940
8-1536 17750
8-1537 17860
8-1538 15940
8-1539 15168
8-1540 15072
8-1541 15623
8-1542 15854
8-1543 31490
8-1544 16459
8-1545 18215
8-1546 23133
8-1547 16475
8-1548 15418
8-1549 15315
8-1550 15003
8-1551 39240
8-1552 37910
8-1553 16500
8-1554 15795
8-1555 15100
8-1556 15940
8-1557 17750
8-1558 17860
8-1559 15940
8-1560 15168
8-1561 15072
8-1562 15623
8-1563 15854
8-1564 31490
8-1565 16459
8-1566 18215
8-1567 23133
8-1568 16475
8-1569 15418
8-1570 15315
8-1571 15003
8-1572 39240
8-1573 37910
8-1574 16500
8-1575 15795
8-1576 15100
8-1577 15940
8-1578 17750
8-1579 17860
8-1580 15940
8-1581 15168
8-1582 15072
8-1583 15623
8-1584 15854
8-1585 31490
8-1586 16459
8-1587 18215
8-1588 23133
8-1589 16475
8-1590 15418
8-1591 15315
8-1592 15003
8-1593 39240
8-1594 37910
8-1595 16500
8-1596 15795
8-1597 15100
8-1598 15940
8-1599 17750
8-1600 17860
8-1601 15940
8-1602 15168
8-1603 15072
8-1604 15623
8-1605 15854
8-1606 31490
8-1607 16459
8-1608 18215
8-1609 23133
8-1610 16475
8-1611 15418
8-1612 15315
8-1613 15003
8-1614 39240
8-1615 37910
8-1616 16500
8-1617 15795
8-1618 15100
8-1619 15940
8-1620 17750
8-1621 17860
8-1622 15940
8-1623 15168
8-1624 15072
8-1625 15623
8-1626 15854
8-1627 31490
8-1628 16459
8-1629 18215
8-1630 23133
8-1631 16475
8-1632 15418
8-1633 15315
8-1634 15003
8-1635 39240
8-1636 37910
8-1637 16500
8-1638 15795
8-1639 15100
8-1640 15940
8-1641 17750
8-1642 17860
8-1643 15940
8-1644 15168
8-1645 15072
8-1646 15623
8-1647 15854
8-1648 31490
8-1649 16459
8-1650 18215
8-1651 23133
8-1652 16475
8-1653 15418
8-1654 15315
8-1655 15003
8-1656 39240
8-1657 37910
8-1658 16500
8-1659 15795
8-1660 15100
8-1661 15940
8-1662 17750
8-1663 17860
8-1664 15940
8-1665 15168
8-1666 15072
8-1667 15623
8-1668 15854
8-1669 31490
8-1670 16459
8-1671 18215
8-1672 23133
8-1673 16475
8-1674 15418
8-1675 15315
8-1676 15003
8-1677 39240
8-1678 37910
8-1679 16500
8-1680 15795
8-1681 15100
8-1682 15940
8-1683 17750
8-1684 17860
8-1685 15940
8-1686 15168
8-1687 15072
8-1688 15623
8-1689 15854
8-1690 31490
8-1691 16459
8-1692 18215
8-1693 23133
8-1694 16475
8-1695 15418
8-1696 15315
8-1697 15003
8-1698 39240
8-1699 37910
8-1700 16500
8-1701 15795
8-1702 15100
8-1703 15940
8-1704 17750
8-1705 17860
8-1706 15940
8-1707 15168
8-1708 15072
8-1709 15623
8-1710 15854
8-1711 31490
8-1712 16459
8-1713 18215
8-1714 23133
8-1715 16475
8-1716 15418
8-1717 15315
8-1718 15003
8-1719 39240
8-1720 37910
8-1721 16500
8-1722 15795
8-1723 15100
8-1724 15940
8-1725 17750
8-1726 17860
8-1727 15940
8-1728 15168
8-1729 15072
8-1730 15623
8-1731 15854
8-1732 31490
8-1733 16459
8-1734 18215
8-1735 23133
8-1736 16475
8-1737 15418
8-1738 15315
8-1739 15003
8-1740 39240
8-1741 37910
8-1742 16500
8-1743 15795
8-1744 15100
8-1745 15940
8-1746 17750
8-1747 17860
8-1748 15940
8-1749 15168
8-1750 15072
8-1751 15623
8-1752 15854
8-1753 31490
8-1754 16459
8-1755 18215
8-1756 23133
8-1757 16475
8-1758 15418
8-1759 15315
8-1760 15003
8-1761 39240
8-1762 37910
8-1763 16500
8-1764 15795
8-1765 15100
8-1766 15940
8-1767 17750
8-1768 17860
8-1769 15940
8-1770 15168
8-1771 15072
8-1772 15623
8-1773 15854
8-1774 31490
8-1775 16459
8-1776 18215
8-1777 23133
8-1778 16475
8-1779 15418
8-1780 15315
8-1781 15003
8-1782 39240
8-1783 37910
8-1784 16500
8-1785 15795
8-1786 15100
8-1787 15940
8-1788 17750
8-1789 17860
8-1790 15940
8-1791 15168
8-1792 15072
8-1793 15623
8-1794 15854
8-1795 31490
8-1796 16459
8-1797 18215
8-1798 23133
8-1799 16475
8-1800 15418
8-1801 15315
8-1802 15003
8-1803 39240
8-1804 37910
8-1805 16500
8-1806 15795
8-1807 15100
8-1808 15940
8-1809 17750
8-1810 17860
8-1811 15940
8-1812 15168
8-1813 15072
8-1814 15623
8-1815 15854
8-1816 31490
8-1817 16459
8-1818 18215
8-1819 23133
8-1820 16475
8-1821 15418
8-1822 15315
8-1823 15003
8-1824 39240
8-1825 37910
8-1826 16500
8-1827 15795
8-1828 15100
8-1829 15940
8-1830 17750
8-1831 17860
8-1832 15940
8-1833 15168
8-1834 15072
8-1835 15623
8-1836 15854
8-1837 31490
8-1838 16459
8-1839 18215
8-1840 23133
8-1841 16475
8-1842 15418
8-1843 15315
8-1844 15003
8-1845 39240
8-1846 37910
8-1847 16500
8-1848 15795
8-1849 15100
8-1850 15940
8-1851 17750
8-1852 17860
8-1853 15940
8-1854 15168
8-1855 15072
8-1856 15623
8-1857 15854
8-1858 31490
8-1859 16459
8-1860 18215
8-1861 23133
8-1862 16475
8-1863 15418
8-1864 15315
8-1865 15003
8-1866 39240
8-1867 37910
8-1868 16500
8-1869 15795
8-1870 15100
8-1871 15940
8-1872 17750
8-1873 17860
8-1874 15940
8-1875 15168
8-1876 15072
8-1877 15623
8-1878 15854
8-1879 31490
8-1880 16459
8-1881 18215
8-1882 23133
8-1883 16475
8-1884 15418
8-1885 15315
8-1886 15003
8-1887 39240
8-1888 37910
8-1889 16500
8-1890 15795
8-1891 15100
8-1892 15940
8-1893 17750
8-1894 17860
8-1895 15940
8-1896 15168
8-1897 15072
8-1898 15623
8-1899 15854
8-1900 31490
8-1901 16459
8-1902 18215
8-1903 23133
8-1904 16475
8-1905 15418
8-1906 15315
8-1907 15003
8-1908 39240
8-1909 37910
8-1910 16500
8-1911 15795
8-1912 15100
8-1913 15940
8-1914 17750
8-1915 17860
8-1916 15940
8-1917 15168
8-1918 15072
8-1919 15623
8-1920 15854
8-1921 31490
8-1922 16459
8-1923 18215
8-1924 23133
8-1925 16475
8-1926 15418
8-1927 15315
8-1928 15003
8-1929 39240
8-1930 37910
8-1931 16500
8-1932 15795
8-1933 15100
8-1934 15940
8-1935 17750
8-1936 17860
8-1937 15940
8-1938 15168
8-1939 15072
8-1940 15623
8-1941 15854
8-1942 31490
8-1943 16459
8-1944 18215
8-1945 23133
8-1946 16475
8-1947 15418
8-1948 15315
8-1949 15003
8-1950 39240
8-1

ADJACENT MAP 6

ADJACENT MAP 12

NEW HAMPSHIRE TURNPIKE

SALISBURY, MASSACHUSETTS

MAG NADB3

(U.S.ROUTE 1)

LAFAYETTE ROAD

BOSTON & MAINE RAILROAD

RAILROAD AVENUE

FARM LANE

BOYNTON LANE

AUSTIN'S WAY

GREENLEAF DR

AUTUMN WAY

TIMBER COURT

PINE CONE DR

AYER CIRCLE

EVERGREEN DRIVE

FOREST DRIVE

FOREST COURT

LAKE SHORE DRIVE

MARY'S POND

CAINE'S POND

SECORD POND

RAYMOND DRIVE

VIRGINIA LANE

FOLLY MILL ROAD

FOLLY MILL TERRACE

HENRY WAY

CHARLES WAY

HESS LANE

BOTOS WAY

VIOLETTE LANE

MILL POND

POND

BELGIAN DRIVE

ANCHOR WAY

NICHOLAS WAY

CENTENNIAL STREET

MOORE LANE

9-239 14 AC

9-231 12.8 AC

9-233 4.65 AC

9-234 6 AC

9-234-1 2 AC

9-238-20 4 AC

9-238-10 15.89 AC

9-238-4 1 AC

9-236-1 6 AC

9-235 1 AC

9-240 13.24 AC

9-238-2 1.138 AC

9-62 1.60 AC

9-63 11.8 AC

9-1 14.7 AC

9-228 1.61 AC

9-226 2.65 AC

9-226-1 8.27 AC

9-205 4.35 AC

9-227 2100

9-204 38600

9-211-1 TO 9-211-42 5.7 AC

9-196 7 AC

9-203 9 AC

9-165 5.27 AC

9-153 5.4 AC

9-150 2.3 AC

9-154 1 AC

9-155 2.04 AC

9-156 1.4 AC

9-163 1 AC

9-167 1.07 AC

9-169 1.2 AC

9-168 1.5 AC

10-11-1 1.03 AC

10-11 2.55 AC

10-12 1.58 AC

10-9 43367

10-9-1 31828

10-10 20944

10-8 0.9 AC

10-7 1.45 AC

10-6 13977

10-5 41000

10-4 1.19 AC

10-3 39900

10-2 20000

10-1 45900

9-152 26000

9-151 15646

9-148 17500

9-149 14470

9-147 30000

9-146 11400

9-144 10440

9-145 8530

9-143 12500

9-142 12500

9-141 13900

9-140 14300

9-139 14100

9-138 15100

9-137 13600

9-136 12500

9-135 12500

9-134 12500

9-133 12500

9-132 12500

9-131 25700

9-130 15000

9-129 14900

9-128 15000

9-127 38200

9-126 27200

9-125 18472

9-124 18828

9-123 18800

9-122 26100

9-121 20300

9-120 16700

9-119 13000

9-118 12500

9-117 14500

9-116 22000

9-115 21000

9-114 17000

9-113 14000

9-112 16000

9-111 19000

9-110 22790

9-109 12500

9-108 12500

9-107 16000

9-106 11200

9-105 13050

9-104 23100

9-103 11200

9-102 12500

9-101 11700

9-100 11900

9-99 16500

9-98 13400

9-97 10022

9-96 10070

9-95 10867

9-94 9595

9-87 10075

9-85 9524

9-76 9500

9-75 14550

9-74 11400

9-73 12000

9-72 13100

9-71 14050

9-70 12350

9-69 13000

9-67 1.06 AC

9-67-1 10 9-67-9 1.25 AC

9-65 27000

9-64 1.7 AC

9-49 25.59 AC

9-49-1 30764

9-49-2 30033

9-55 27452

9-46 41643

9-45 20247

9-44 20247

9-43 21.07 AC

9-42 3.03 AC

9-41-4 4.13 AC

9-41-5

9-41-1 3.525 AC

9-41-2 1.19 AC

9-40 29700

9-39 30500

9-38 1.2 AC

9-37 1.2 AC

9-36-1 1.12 AC

9-36-14 42384

9-36-13 15000

9-36-12 27052

9-36-11 15000

9-36-10 15124

9-36-9 15219

9-36-8 15412

9-36-7 15000

9-36-6 16155

9-36-5 22659

9-36-4 16350

9-36-3 15162

9-36-2 23711

9-36-100 9-36-101 43525

9-35 2.1 AC

9-34-3 1.26 AC

9-34-2 15000

9-34-1 15000

9-33 2.252 AC

9-29 12.6 AC

9-28 3.4 AC

9-27 1.9 AC

9-26 19000

9-25 1.53 AC

9-24 2.47 AC

9-23 19090

9-22 2.04 AC

9-21-1 27800

9-21 9-20 14821

9-19 9-18 9-17 9-16-7 30090 9-16-6 15100 9-16-5 31030 9-16-4 30090 9-16-3 30020 9-16-2 2276 9-16-1 30430

9-15-5 21744 9-15-4 9-15-3 21744 9-15-2 17610 9-15-1 1.711 AC 9-15 2.133 AC 9-14 2.568 AC 9-14-1 16990

9-13 11200 9-12 11200 9-12-1 9600 9-11 14400 9-10 16000 9-10-1 14000 9-9 18789 9-8 16390 9-7-10 32734 9-7-9 32569 9-7-8 16390 9-7-7 16233 9-7-6 25226 9-7-5 15802 9-7-4 17816 9-7-3 18541 9-7-2 15226 9-7-1 41475 9-7-11 16555 9-7-17 8471

9-6 23500 9-5 31150 9-4 7900 9-4-1 7900 9-3 18404 9-2 31600 9-1 45900

9-61 1.07 AC 9-60 13666 9-59 12489 9-58 12111 9-57 15416

8-119-1 1.5 AC 8-119 1.5 AC 8-118 35000 8-117 22000 8-116 19000 8-115 24000 8-114 20000 8-113 19000 8-111 1.68 AC 8-103 12500 8-84 17000 8-83 16000 8-82 21110 8-81-10 1.03 AC 8-81-100 8-77 1.13 AC 8-74-1 3.45 AC 8-73 8471 8-72 18000 8-71 22000 8-70 39000 8-69 4.9 AC 8-68 16470 8-67 18000 8-66 1.03 AC 8-65 12000 8-64 10000 8-63 19600 8-62 34600 8-62-1 3360 8-61 8.54 AC 8-55-1 11.5 AC 8-46-1 1.37 AC 8-44-1 30000 8-43-3 30020 8-43-2 34385 8-43-1 37696 8-43 1.07 AC 8-41-9 1.44 AC 8-41-8 1.13 AC 8-41-7 1.22 AC 8-41-6 26735 8-41-5 36652 8-41-4 39951 8-41-3 30020 8-41-2 34385 8-41-1 33462 8-41-60 20405 8-39-14 17270 8-39-13 17750 8-39-12 17860 8-39-11 15940 8-39-10 15100 8-39-9 15795 8-39-8 16500 8-38-40 26795 9-238-3 0.5 AC 39240 30025

8-122-1 15600 8-121 18542 8-120-1 8-120-10 37485 8-123 15400 8-78 21500

10-56-1 7.4 AC 12-1 1.8 AC 12-1-1 1.3 AC 12-15 1.1 AC 12-16-1 18422

9-227 2100 9-204 38600 9-206-3 41000 9-206-1 31585 9-206-2 33860 9-207 28000 9-208-2 25000 9-208 20000 9-209 32000 9-210 28600 9-212 12510 9-213 12500 9-214 18250 9-215 21300 9-216 14650 9-217 12550 9-218 12500 9-219 12500 9-220 12500 9-221 16000 9-222 31500 9-223 15000 9-224 24000 9-225 15500 9-229 30000 9-230 28500 9-211-100

9-177 15034 9-176 15000 9-175 10000 9-174 10000 9-173 11500 9-172-1 15003 9-172 15170 9-171-8 15001 9-171-6 15001 9-171-5 15084 9-171-4 17571 9-171-3 15151 9-171-2 15081 9-171-1 15011 9-170-10 42179 9-170-3 35739 9-170-2 30279 9-170-1

9-202 16000 9-201 25500 9-200 16000 9-199 12000 9-198 11000 9-197 12000 9-196 17000 9-195 17000 9-194 12000 9-193 15000 9-192 10000 9-191 10000 9-190 10000 9-189 10000 9-188 10000 9-187 10000 9-186 10000 9-185 10000 9-184 8000 9-183 12000 9-182 10000 9-181 10000 9-180 10000 9-179 10000 9-178 12500 9-177 10000

9-166 1259 9-165 17000 9-164 9400 9-163 26000 9-162 15988 9-161-1 22500 9-160 7622 9-159 7000 9-158 12400 9-157 12400

10-37-100 1.78 AC 10-37-10 10-36 2.6 AC 10-34-1 13800 10-33 1.1 AC 10-32-10 15403 10-32-9 17718 10-32-8 31055 10-32-7 39669 10-32-6 30888 10-32-5 15317 10-32-4 15282 10-32-3 15554 10-32-2 17086 10-32-1 24825 10-29-5 17855 10-29-4 10-29-40 1.66 AC 10-29-3 10-29-30 34495 10-29-2 17766 10-28 10-27 16000 10-25 6300 10-24 12000 10-23 10000 10-13

9-241 2.5 AC 9-240 2.5 AC 9-239 2.5 AC 9-238 2.5 AC 9-237 2.5 AC 9-236 2.5 AC 9-235 2.5 AC 9-234 2.5 AC 9-233 2.5 AC 9-232 2.5 AC 9-231 2.5 AC 9-230 2.5 AC 9-229 2.5 AC 9-228 2.5 AC 9-227 2.5 AC 9-226 2.5 AC 9-225 2.5 AC 9-224 2.5 AC 9-223 2.5 AC 9-222 2.5 AC 9-221 2.5 AC 9-220 2.5 AC 9-219 2.5 AC 9-218 2.5 AC 9-217 2.5 AC 9-216 2.5 AC 9-215 2.5 AC 9-214 2.5 AC 9-213 2.5 AC 9-212 2.5 AC 9-211 2.5 AC 9-210 2.5 AC 9-209 2.5 AC 9-208 2.5 AC 9-207 2.5 AC 9-206 2.5 AC 9-205 2.5 AC 9-204 2.5 AC 9-203 2.5 AC 9-202 2.5 AC 9-201 2.5 AC 9-200 2.5 AC 9-199 2.5 AC 9-198 2.5 AC 9-197 2.5 AC 9-196 2.5 AC 9-195 2.5 AC 9-194 2.5 AC 9-193 2.5 AC 9-192 2.5 AC 9-191 2.5 AC 9-190 2.5 AC 9-189 2.5 AC 9-188 2.5 AC 9-187 2.5 AC 9-186 2.5 AC 9-185 2.5 AC 9-184 2.5 AC 9-183 2.5 AC 9-182 2.5 AC 9-181 2.5 AC 9-180 2.5 AC 9-179 2.5 AC 9-178 2.5 AC 9-177 2.5 AC 9-176 2.5 AC 9-175 2.5 AC 9-174 2.5 AC 9-173 2.5 AC 9-172 2.5 AC 9-171 2.5 AC 9-170 2.5 AC 9-169 2.5 AC 9-168 2.5 AC 9-167 2.5 AC 9-166 2.5 AC 9-165 2.5 AC 9-164 2.5 AC 9-163 2.5 AC 9-162 2.5 AC 9-161 2.5 AC 9-160 2.5 AC 9-159 2.5 AC 9-158 2.5 AC 9-157 2.5 AC 9-156 2.5 AC 9-155 2.5 AC 9-154 2.5 AC 9-153 2.5 AC 9-152 2.5 AC 9-151 2.5 AC 9-150 2.5 AC 9-149 2.5 AC 9-148 2.5 AC 9-147 2.5 AC 9-146 2.5 AC 9-145 2.5 AC 9-144 2.5 AC 9-143 2.5 AC 9-142 2.5 AC 9-141 2.5 AC 9-140 2.5 AC 9-139 2.5 AC 9-138 2.5 AC 9-137 2.5 AC 9-136 2.5 AC 9-135 2.5 AC 9-134 2.5 AC 9-133 2.5 AC 9-132 2.5 AC 9-131 2.5 AC 9-130 2.5 AC 9-129 2.5 AC 9-128 2.5 AC 9-127 2.5 AC 9-126 2.5 AC 9-125 2.5 AC 9-124 2.5 AC 9-123 2.5 AC 9-122 2.5 AC 9-121 2.5 AC 9-120 2.5 AC 9-119 2.5 AC 9-118 2.5 AC 9-117 2.5 AC 9-116 2.5 AC 9-115 2.5 AC 9-114 2.5 AC 9-113 2.5 AC 9-112 2.5 AC 9-111 2.5 AC 9-110 2.5 AC 9-109 2.5 AC 9-108 2.5 AC 9-107 2.5 AC 9-106 2.5 AC 9-105 2.5 AC 9-104 2.5 AC 9-103 2.5 AC 9-102 2.5 AC 9-101 2.5 AC 9-100 2.5 AC 9-99 2.5 AC 9-98 2.5 AC 9-97 2.5 AC 9-96 2.5 AC 9-95 2.5 AC 9-94 2.5 AC 9-93 2.5 AC 9-92 2.5 AC 9-91 2.5 AC 9-90 2.5 AC 9-89 2.5 AC 9-88 2.5 AC 9-87 2.5 AC 9-86 2.5 AC 9-85 2.5 AC 9-84 2.5 AC 9-83 2.5 AC 9-82 2.5 AC 9-81 2.5 AC 9-80 2.5 AC 9-79 2.5 AC 9-78 2.5 AC 9-77 2.5 AC 9-76 2.5 AC 9-75 2.5 AC 9-74 2.5 AC 9-73 2.5 AC 9-72 2.5 AC 9-71 2.5 AC 9-70 2.5 AC 9-69 2.5 AC 9-68 2.5 AC 9-67 2.5 AC 9-66 2.5 AC 9-65 2.5 AC 9-64 2.5 AC 9-63 2.5 AC 9-62 2.5 AC 9-61 2.5 AC 9-60 2.5 AC 9-59 2.5 AC 9-58 2.5 AC 9-57 2.5 AC 9-56 2.5 AC 9-55 2.5 AC 9-54 2.5 AC 9-53 2.5 AC 9-52 2.5 AC 9-51 2.5 AC 9-50 2.5 AC 9-49 2.5 AC 9-48 2.5 AC 9-47 2.5 AC 9-46 2.5 AC 9-45 2.5 AC 9-44 2.5 AC 9-43 2.5 AC 9-42 2.5 AC 9-41 2.5 AC 9-40 2.5 AC 9-39 2.5 AC 9-38 2.5 AC 9-37 2.5 AC 9-36 2.5 AC 9-35 2.5 AC 9-34 2.5 AC 9-33 2.5 AC 9-32 2.5 AC 9-31 2.5 AC 9-30 2.5 AC 9-29 2.5 AC 9-28 2.5 AC 9-27 2.5 AC 9-26 2.5 AC 9-25 2.5 AC 9-24 2.5 AC 9-23 2.5 AC 9-22 2.5 AC 9-21 2.5 AC 9-20 2.5 AC 9-19 2.5 AC 9-18 2.5 AC 9-17 2.5 AC 9-16 2.5 AC 9-15 2.5 AC 9-14 2.5 AC 9-13 2.5 AC 9-12 2.5 AC 9-11 2.5 AC 9-10 2.5 AC 9-9 2.5 AC 9-8 2.5 AC 9-7 2.5 AC 9-6 2.5 AC 9-5 2.5 AC 9-4 2.5 AC 9-3 2.5 AC 9-2 2.5 AC 9-1 2.5 AC

SALISBURY, MASSACHUSETTS

SALISBURY, MASSACHUSETTS

ADJACENT MAP 13

ADJACENT MAP 14

ADJACENT MAP 7

HAMPTON FALLS

HAMPTON FALLS

MAP MAP83

POWER LINE EASEMENT

BOSTON & MAINE RAILROAD

ROCKS ROAD

7-93-2 18.98 AC
7-104-1 5.6 AC
7-94-1 32.5 AC
7-105 28890
7-107 20000
7-108 23000
7-109 20000
7-106
7-113 0.8 AC
7-112 1.36 AC
7-111 1.01 AC
7-110 1.947 AC
8-58 29 AC
8-58-1 11.4 AC
8-58-2 1.892 AC
8-56 1 AC
8-57 20000
11-2 500 AC
11-1 43.8 AC
10-83-1 3.5 AC
8-56 31 AC
8-59 33000
8-60 2.4 AC
8-61 8.54 AC
12-2 1.4 AC
12-3 36000
12-4 1 AC
12-5 20100
12-6-2 15129
12-6-4 16402
12-7 41380
12-6-3 18902
12-11-1 1.50 AC
12-6-2 31630
12-11 1.6 AC
12-6-100 40847
12-17 28013
12-6-100 15000
12-6-100 1.10 AC
12-6-100 24190
12-13 20000
12-11-3 1.89 AC
12-14-1 1.12 AC
12-6-10 39551
12-9 15000
12-14-2 1.17 AC
12-19-3 31214
12-19-4 4.4 AC
12-14-10 12-11-100 1.34 AC
12-10 1 AC
12-15 1.1 AC
12-16-1 19022
12-16-2 19021
12-18 22000
12-19-2 1.06 AC
12-23-2 3.933 AC
12-26 17.5 AC
12-25 2.25 AC
12-17 29000
12-21 19000
12-22 11000
12-20 19021
12-32-1 12-32-100 1.04 AC
12-33-1 39840
12-27
12-28-1 15298
12-28-2 15053
12-28-3 12-28-30 30000
12-28-4 15111
12-28-5 12-28-50 20000
12-28-6 12-28-60 35700
12-28-7 38391
12-29-4 12-29-40 37843
12-29-2 12-29-30 30000
12-30-2 31492
12-31-3 15987
12-31-4 19861
12-31-5 15416
12-32 1.4 AC
12-33-1 4.02 AC
12-34 2.668 AC
12-40 2.322 AC
12-43 2.107 AC
12-44-1 2.33 AC
26-111-0 13.6 AC
26-83 6.7 AC
26-70 2 AC
26-83 5 AC
26-82 1 AC

ADJACENT MAP 8

BOSTON & MAINE RAILROAD

MAG NAD83

8-58 31 AC
8-59 33200
8-60 2.4 AC
8-61 8.54 AC
8-62 20000
8-62-1 3300
8-62-4 7 AC
8-63 19600
8-64 10000
8-65 12000
9-22 .04 AC
9-23 19090
9-24 2.47 AC
9-25 .53 AC
9-26 19000
9-27 1.9 AC
9-28 3.4 AC
10-62-4 7 AC
11-2 500 AC
12-1 1.4 AC
12-2 1.4 AC
12-3 36000
12-4 1 AC
12-5 20100
12-6 20100
12-7 41390
12-8-5 15128
12-8-4 18402
12-8-3 18902
12-8-2 31630
12-8-1 16000
12-8-100 15037
12-8-101 24190
12-8-102 15000
12-8-103 1.10 AC
12-8-104 12-8-105 40947
12-9 15000
12-9-10 39551
12-10 1 AC
12-11 1.6 AC
12-11-1 1.50 AC
12-12 28013
12-13 20000
12-13-1 10921
12-14-1 3300
12-14-2 1.17 AC
12-14-3 1.89 AC
12-14-4 1.12 AC
12-14-10 12-14-100 1.34 AC
12-15 1.1 AC
12-16 10674
12-16-1 18422
12-16-2 19221
12-17 29000
12-18 22000
12-19 15001
12-19-2 1.06 AC
12-19-3 31214
12-19-4 4.4 AC
12-19-10 18525
12-20 17952
12-20-20 42971
12-21 17900
12-22 11900
12-22-1 12-22-10 1.04 AC
12-22-100 1.04 AC
12-23-1 30830
12-23-2 3.933 AC
12-24 14500
12-25 2.25 AC
12-26 17.5 AC
12-27 25351
12-28-1 20260
12-28-2 15405
12-28-3 15258
12-28-4 15111
12-28-5 15053
12-28-6 15040
12-28-7 28391
12-29 16150
12-29-1 15145
12-29-2 12-29-20 30000
12-29-3 12-29-30 30000
12-29-4 12-29-40 37843
12-29-5 12-29-50 32000
12-29-6 12-29-60 35700
12-30-1 29346
12-30-2 31492
12-30-30 19672
12-31-1 15000
12-31-2 15001
12-31-3 17272
12-31-4 15997
12-31-5 15416
12-31-6 16881
12-31-8 12-31-80 30001
12-31-9 15568
12-31-10 15000
12-31-70 12-31-700 30186
12-32 1.4 AC
12-33 2.668 AC
12-33-1 4.02 AC
12-34 2 AC
12-35 12200
12-36 41972
12-36-1 40996
12-37 23600
12-38 28600
12-39 2.7 AC
12-40 2.322 AC
12-41 22000
12-42 23000
12-43 2.107 AC
12-44 1.51 AC
12-44-1 2.33 AC
12-44-2 39567
12-44-3 36534
12-45-1 7.037 AC
12-45-10 22548
12-45-20 21749
13-1 15724
13-1-1 1.03 AC
13-1-3 36643
13-2 10000
13-3 10000
13-4 1.33 AC
13-5 13120
13-6 13120
13-8-5 30078
13-8-4 35407
13-8-6 30657
13-8-7 31319
13-8-30 13-8-300 31281
13-9 16500
13-10 13120
13-10-1 13120
13-11 35100
13-12 26000
13-12-1 15100
13-13 13300
13-14-1 1.59 AC
13-14-20 13-14-200 1.82 AC
13-54 8 AC
13-55 7000
13-56 39207
13-56-1 1.54 AC
13-57 37700
13-58-10 13-58-20 1.98 AC
13-59-10 13-59-20 2.08 AC
13-60 12000
13-62-1 23338
13-63-2 13-63-20 13-63-200 3.14 AC
13-64 1.2 AC
13-65 14400
13-76 16640
13-77 24300
13-78 16640
13-79 16500
13-80 15000
13-81 20000
13-82-1 16611
13-82-2 33379
13-83 17500
13-84 40000
13-85 2.7 AC
26-63 2 AC
26-83 8.7 AC
26-111-0 13.6 AC

FARM LANE
CENTENNIAL STREET
LINDA LANE
FRENCH LANE
DOWS LANE
ACADEMY DRIVE
MYRTLE TERR
KIMBERLY DRIVE
LIGHTHOUSE WAY
CHARLOTTE CIRCLE
BECKMAN DR

ADJACENT MAP 9

ADJACENT MAP 18

ADJACENT MAP 10

ADJACENT MAP 10

ADJACENT MAP 18

MOORE LANE
CENTENNIAL STREET
WALTON ROAD
CAUSEWAY STREET
TURTLE CREEK TER.
ALMENA WAY
WASHINGTON STREET
COLLINS ST
ROUTE 286
LOWER COLLINS STREET
KALEB'S CT
VIOLA CIRCLE
MARSHVIEW CIRCLE
ANNE'S LANE
MAG
MAG083

STAPLES MOBILE HOME PARK
SEE MOBILE HOME PARKS SHEET 2

STONEYBROOK MOBILE HOME PARK
SEE MOBILE HOME PARKS SHEET 2

TWIN BROOKS CAMPGROUND
MHP SHT 1

14-6 45.5 AC
14-32 5.25 AC
14-33 19.1 AC
14-40 45 AC
14-43 30.124 AC
14-43-10
15-102 32 AC

ADJACENT MAP 10

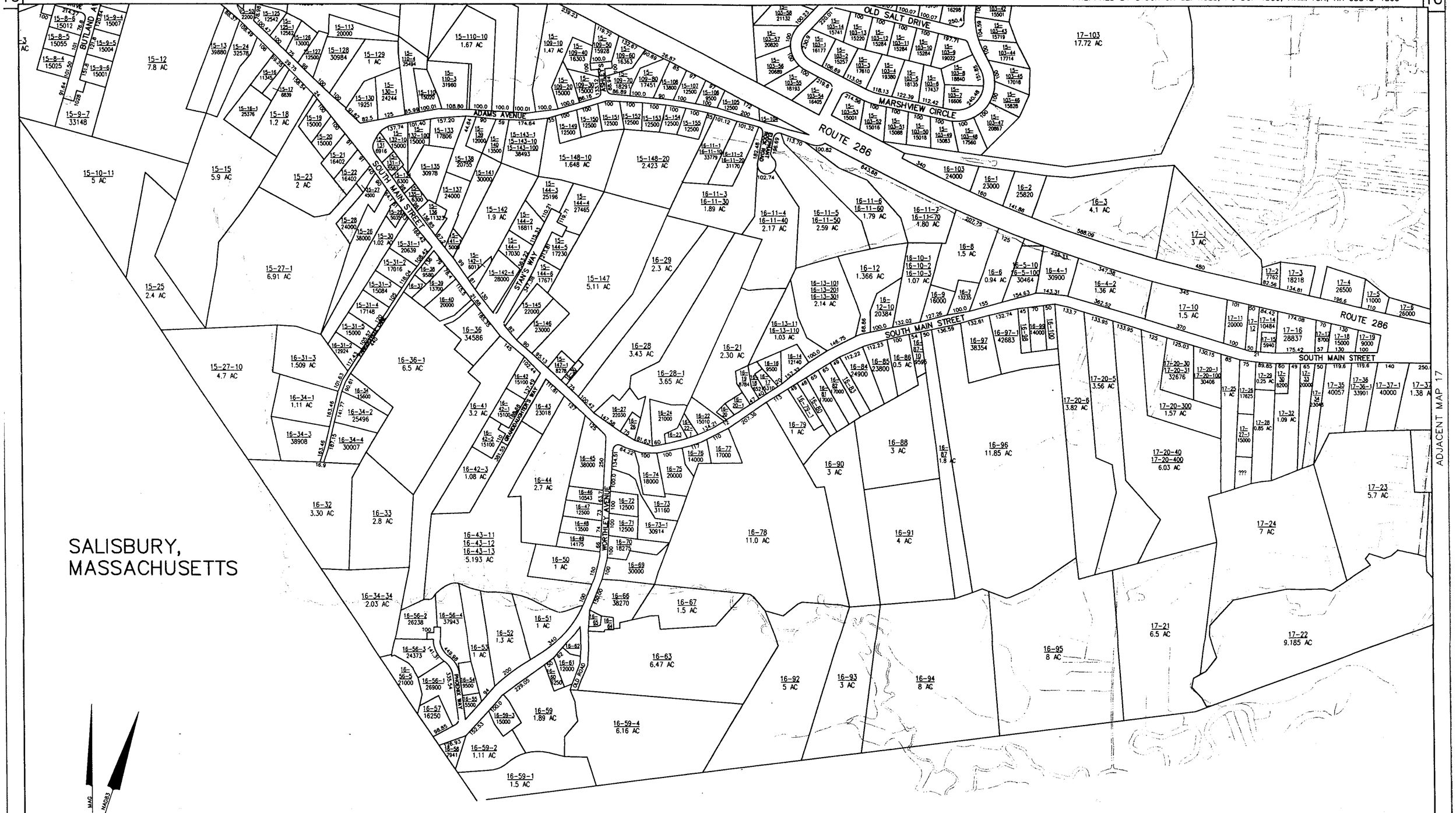
ADJACENT MAP 17

SALISBURY, MASSACHUSETTS

STONEYBROOK MOBILE HOME PARK
SEE MOBILE HOME PARKS SHEET 2

TWIN BROOKS CAMPGROUND
MHP SHT 1

MAG N0093



ADJACENT MAP 17

17 THESE MAPS ARE FOR PROPERTY ASSESSMENT AND PLANNING PURPOSES ONLY. NOT TO BE USED FOR CONVEYANCING. PREPARED BY STOCKTON SERVICES, PO BOX 1306, HAMPTON, NH 03843-1306 17

ADJACENT MAP 15

ADJACENT MAP 16

ADJACENT MAP 22

17-103 17.72 AC

26-43 6.8 AC

26-46 14.6 AC

26-56 2 AC

16-3 4.1 AC

17-1 3 AC

16-4-1 30900

16-4-2 1.36 AC

17-10 1.5 AC

ROUTE 286

SOUTH MAIN STREET

17-20-5 3.56 AC

17-20-6 3.82 AC

17-20-30 17-20-31 32676

17-20-1 17-20-100 30406

17-20-300 1.57 AC

17-20-40 17-20-400 6.03 AC

17-23 5.7 AC

17-24 7 AC

17-21 6.5 AC

16-95 8 AC

17-22 9.185 AC

17-39 4 AC

17-40 5 AC

17-41 3.5 AC

17-42 13 AC

17-38 10.7 AC

MEADOWSTONE PARK
SEE MOBILE HOME PARKS SHEET 2

26-65 4.5 AC

26-66 5 AC

26-73 8 AC

26-110 6 AC

BLACKWATER RIVER

17-46 10.5 AC

17-47-2 2 AC

25-31-1 10 AC

17-188 5 AC

26-112 9 AC

26-14 21 AC

25-29 8 AC

25-7 2.8 AC

26-94-2 2.9 AC

26-80-5 1.42 AC

26-80-4 6.32 AC

SANDPIPER

17-48-1 1.03 AC

26-92 20000

17-48 2.19 AC

17-47-1 27000

17-47-101-108, 201-211, 301-311 29945

17-43 20000

17-44 22200

17-45-1 11500

17-45 6000

17-49 26000

ROUTE 1A

SALISBURY, MASSACHUSETTS

SALISBURY, MASSACHUSETTS

MAG NADB3

17 TOWN OF SEABROOK ROCKINGHAM COUNTY, NH ASSESSOR'S MAP 17 SCALE: 1"=200' REVISED TO APRIL 2008 200 0 100 200 400 800 17

ADJACENT MAP 14

ADJACENT MAP 21

BLACKWATER RIVER

OCEAN BOULEVARD

ROUTE 1A

NH ROUTE 1A

MAG NAD83

RIVER STREET

PORTSMOUTH AVENUE

EXETER AVENUE

HAMPTON AVENUE

SUNCOOK STREET

HOOKSETT STREET

MANCHESTER STREET

HUDSON STREET

NASHUA STREET

TYNGSBORO STREET

CHELMSFORD STREET

LOWELL STREET

DRACUT STREET

ANDOVER STREET

METHUEN STREET

ATLANTIC AVENUE

CROSS BEACH ROAD

26-4 1.4 AC

26-18 5.6 AC

26-1-109 5.9 AC

26-48 7 AC

26-56 2 AC

26-85 8 AC

26-113 9 AC

26-15 34 AC

26-51 2.5 AC

26-17 11 AC

25-X 1.08 AC

25-12 2.29 AC

25-42 4.36 AC

25-33 5 AC

25-30 2.3 AC

26-28 2 AC

26-58 0.75 AC

25-17 3.9 AC

25-18 4.4 AC

25-19 4.4 AC

25-25 5 AC

25-32 3.8 AC

25-39 5 AC

25-1 5 AC

25-31-1

23-23 1.3 AC

23-24 15000

23-22 20000

23-19 12000

23-35 28000

23-48 1.24 AC

26-2 13 AC

26-57 2.5 AC

26-88 1.8 AC

26-93 1.9 AC

26-16 2 AC

26-21 3.7 AC

26-37 1.5 AC

26-44 2.3 AC

26-21-1 1.6 AC

26-77 40 AC

26-105

26-102

21-9-11

26-1-107

26-87

26-98

26-97-1

26-97 8188

26-91 26159

23-5 30500

23-50 23000

23-52 8550

23-53 7500

23-54 38000

23-54-10

23-1 21381

23-2 12000

23-6 10000

23-8 5100

23-9 8723

23-10

23-15 5400

23-11-12 10200

23-13 92

23-14 87

23-16 86

23-17

23-18 12000

23-22 20000

23-24 15000

23-25

23-27

23-28

23-29

23-30

23-31

23-32

23-33

23-34

23-35 28000

23-36 8000

23-37 8500

23-38

23-39

23-40

23-41

23-42

23-43

23-44

23-45

23-46-10

23-46-109

23-47-10

23-47-20

23-49

25-3 7500

25-4 26000

25-5

25-6

25-7

25-8

25-9

25-10

25-11

25-13

25-14

25-15

25-16

25-20 30000

25-21 9500

25-22 23000

25-23 12000

25-24 11000

25-25

25-26

25-27 7000

25-28 1 AC

25-33-1 20000

25-36 10505

25-37 28687

25-38 27027

25-40 11000

25-43

25-45

25-46

25-47

25-48

25-49

25-50

25-51

25-52

25-53

25-54

25-55

25-56

25-57

25-58

25-59

25-60

25-61

25-62

25-63

25-64

25-65

25-66

25-67

25-68

25-69

25-70

25-71

25-72

25-73

25-74

25-75

25-76

25-77

25-78

25-79

25-80

25-81

25-82

25-83

25-84

HAMPTON FALLS

HAMPTON

HAMPTON HARBOR

26-83
8.7 AC

26-63
2 AC

26-86
2 AC

26-70
2 AC

26-61
5 AC

26-62
1 AC

26-98

MAG
NADB3

NH ROUTE 1A

ADJACENT MAP 20